

## Abstract of the Disclosure

An augmented reality system including a camera movably located at a local site captures an image. A registering unit generates graphics and registers the generated graphics to the image from the camera to provide a composite augmented reality image. A display device located at a remote site, physically separated from the local site, displays a view including the composite augmented reality image. A communication link communicates information between the local and the remote site. A specifying unit specifies a position and an orientation in the remote site. The registering unit is adapted to register the generated graphical representation to the image in dependence of the specified position and orientation. The camera is arranged such that its position and orientation is dependent on the specified position and orientation.